

ABSTRACT

An apparatus that prevents tampering into an electrical device container in which a power circuit is at least partially enclosed includes a housing having an end that is adapted to be coupled to the container, an electrical switch secured within the housing and adapted to be coupled to the power circuit, and a skirt substantially covering the housing and the electrical switch, and having a pliable shoulder portion that defines an opening through which the housing end extends. The shoulder portion is formed from a rubber material in an exemplary embodiment.